

WOOLSEY®

BLUE STREAK VINELAST

FOR DIRECT
USE ON
FIBER-GLASS



**SPECIAL TESTED
RACING FORMULA
ANTI-FOULING**

200 SR BLUE

1 GAL. (U.S.)
5/6 GAL. (IMPL.)

ACTIVE INGREDIENTS: Cuprous Oxide 44.40%
 Cupric Hydroxide 7.00%
 Bis (tri-n-butyltin) Oxide 0.95%

INERT INGREDIENTS: 47.65%

CAUTION - Keep out of reach of children.
May cause skin irritation.
See cautions on back label.

This is a superb racing finish for the petite sailor. It is a premium anti-fouling containing a high load of copper organo-tin toxicants in a tough, durable epoxy-vinyl vehicle which will withstand abrasion of beaching, trailering and turbulence.

It applies universally, requiring no primer on bare fiber-glass or bare wood. Apply directly over all old anti-fouling finishes following proper surface preparation. Surfaces must be primed.

Carries the exclusive Woolsey written one-month anti-fouling guarantee against attachment of barnacles, annelids, sponges, cates, bryozoa, hydroids, algae and tentacles.

CAUTION: Blue Streak Vinelast should be over-coated with regular Vinelast, Sea Vinelast or any other vinyl-based top coat paint. Use only Woolsey 433 Paint Thinner for thinning and clean up. Burnishing is recommended.

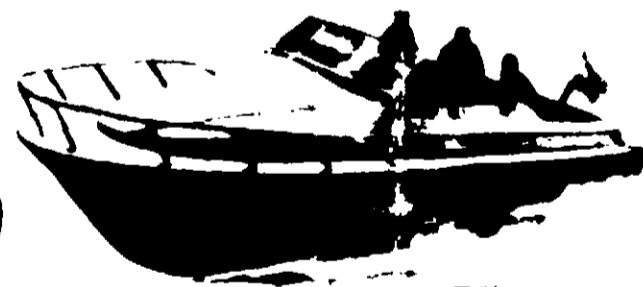
200 COMPOSITION BY WEIGHT

Pigment 64.00%		Vehicle 36.00%	
Cuprous Oxide	69.30%		
Inerts from Cuprous Oxide	3.80%		
Cupric Hydroxide	11.00%		
Inerts from Cupric Hydroxide	1.50%	Non Volatile	
Bis (tri-n-butyltin) Oxide	1.60%	Vinyl Resin	
Inerts from Bis (tri-n-butyltin) Oxide	0.10%	Modified Castor Oil	
Titanium Dioxide (Type III)	10.90%	Epoxy Resin	39.30%
Phthalocyanine Blue	1.80%	Volatile	
	100.00%	Aliphatic Hydrocarbons	38.50%
		Aromatic Hydrocarbons	22.20%
			100.00%

Copper expressed as Metallic 45.0%
Tin expressed as Metallic 0.4%

E.P.A. Registration No. 3073-50

FOR DIRECT
USE ON
FIBER-GLASS



CAUTION - Keep out of reach of children. May cause skin irritation. See cautions on back label.

This is a superb racing finish for the competitive sailor. It is a premium anti-fouling containing a high load of copper and organo-tin toxicants in a tough, durable epoxy-vinyl vehicle which will withstand the abrasion of beaching, trailering and water turbulence.

It applies universally, requiring no primer on bare fiber-glass or bare wood. And directly over all old anti-fouling finishes following proper surface preparation. Metal must be primed.

Carries the exclusive Woolsey written 12-month anti-fouling guarantee against the attachment of barnacles, annelids, tunicates, bryazoa, hydroids, algae and teredo.

CAUTION: Blue Streak Vinelast should not be over-coated with regular Vinelast, Super Vinelast or any other vinyl-based bottom paint. Use only Woolsey 433 Paint Thinner for thinning and clean up. Burnishing is not recommended.

200
COMPOSITION BY WEIGHT

Pigment 64.00%		Vehicle 36.00%	
Cuprous Oxide	69.30%		
Inerts from Cuprous Oxide	3.80%		
Cupric Hydroxide	11.00%		
Inerts from Cupric Hydroxide	1.50%	Non Volatile	
Bis (tri-n-butyltin) Oxide	1.60%	Vinyl Rosin Modified Castor Oil	
Inerts from Bis (tri-n-butyltin) Oxide	0.10%	Epoxy Resin	39.30%
Titanium Dioxide (Type III)	10.90%	Aliphatic Hydrocarbons	38.50%
Phthalocyanine Blue	1.80%	Aromatic Hydrocarbons	22.20%
	100.00%		100.00%

Copper expressed as Metallic 45.0%
Tin expressed as Metallic 0.4%

E.P.A. Registration No. 3073-50

SURFACE PREPARATION: Old surfaces: scrape, wirebrush or sandpaper to remove scum, contaminants and loose paint. Unpainted fiber-glass: scour and scrub with Woolsey Shipmate 625 Heavy Duty Fiber-glass Cleaner or other strong abrasive agent. Rinse well with fresh water and allow to dry. Sand vigorously with 1/0 or No. 80 grit production paper until all sheen on gel coat is removed. Wipe with clean rag moistened with Woolsey 433 Paint Thinner.

PRIMING: On new or bare wood and unpainted fiber-glass prepared as directed, apply first coat thinned 10% as directed followed by one coat at full body. Over old surfaces prepared as directed, apply first coat at full body. Bare Metal: Prime with 1 coat Woolsey 716/717 Bare Metal Primecoat followed by 3 coats of Woolsey 718 Barrier Coat alternated with 2 coats of Woolsey 721 Vinyl Mastic Guardcoat (718-721-718-721-718). Carefully follow label directions for these special primers. (Alternative: prime with 3 coats of Woolsey 648/649 "MFP" Epoxy Primer.) Finish with 2 coats of Blue Streak Vinelast at full body. Allow 6 hours drying time between coats.

APPLICATION: Mix thoroughly to uniform consistency by pouring off some of top portion into clean can — then stirring the remainder and gradually adding the portion removed. Apply generously at full body with good bristle brush, using long even strokes. Stir occasionally during use to assure uniform suspension of toxicants in the vehicle.

NUMBER OF COATS: 2 coats are recommended for initial application, thereafter one full coat is sufficient for annual maintenance.

THINNING: For brush and spray use on bare surfaces, reduce the first coat by 10% with Woolsey 433 Paint Thinner. Otherwise apply at full body, thinning sparingly only if necessary. Do not use other Vinelast thinners with Blue Streak Vinelast.

COVERAGE: One full coat covers 400 sq. ft. per gallon.

LAUNCHING: Allow from 6 hours to one week after final coat before launching.

Best results are obtained by using Woolsey's own quality brushes.

CAUTION! COMBUSTIBLE — Keep away from heat and open flame. Use with adequate ventilation. Do not get in the eyes, on skin or on clothing. Avoid breathing spray mist. Contains organo-tin compound which may cause irritation to the eyes or skin. Should contact occur, flush eyes with water and flush skin with light mineral oil, then wash with soap and water. If irritation persists, obtain medical attention. Harmful if swallowed. **Close container after using. Not for use or storage in or around the home environment. Keep out of the reach of children. Do not reuse empty container. Destroy by perforating or crushing. Bury or discard in a safe place. Do not contaminate water by cleaning of equipment, or disposal of wastes.**

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